16. The device of claim **15**, further comprising at least one of:

    a display unit to display the zoomed-in or zoomed-out screen in response to release of the touch on the touch screen;

    an audio processing unit to output at least one of a zoom alarm indicating execution of the zoom-in or zoom-out function and an uppermost limit alarm indicating that the zoom-in or zoom-out function has reached an uppermost limit; and

    a vibration module to output at least one of a vibration alarm indicating execution of the zoom-in or zoom-out function and an uppermost limit vibration alarm indicating that the zoom-in or zoom-out function has reached an uppermost limit.

17. The device of claim **14**, wherein the function controller is configured to:

    execute the first application program based on the detected touch, the reference point and the motion signal generated according to a direction and an angle of the tilting of the portable terminal;

    execute the first application program based on the detected touch, the reference point, and the motion signal generated according to a direction, intensity, and pressure duration of the grabbing of the portable terminal;

    execute the first application program based on the detected touch, the reference point, and a motion signal generated according to an amplitude, frequency, and amplitude change corresponding to the shaking of the portable terminal; or

    activate and execute a second application program according to the reference point and a direction of the grabbing of the portable terminal.

18. The device of claim **14**, wherein the function controller is configured to arrange first content on the display unit according to a determined rule in response to consecutive or simultaneous generation of an input signal generated by a grabbing motion of the user and a motion signal generated by shaking of the mobile terminal, the first content excluding second content identified by an input signal.

19. The device of claim **14**, wherein the function controller is configured to remove a plurality of contents displayed on the display unit, or rearranges, based on a determined rule, first contents other than second contents, the second contents being indicated according to an input signal.

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